

WE CLAIM:

1. A system for analyzing biofeedback information for performance and motivation level of an individual and/or member of a group, comprising:

a plurality of transmitters for receiving and transmitting biofeedback and brain waves;

a processor means in electrical communication with said plurality of transmitters for processing transmitted data; and

demonstration means for demonstrating processed data.
2. The system as set forth in claim 1, wherein said processor means compares pre-transmitted data with post transmitted data.
3. The system as set forth in claim 1, wherein said demonstration means includes audio information.
4. The system as set forth in claim 1, wherein said transmitters are networked with said processor.
5. The system as set forth in claim 1, wherein said transmitters comprise wireless transmitters.
6. The system as set forth in claim 1, wherein said demonstration means includes kinesthetic information.
7. The system as set forth in claim 1, for integration with devices selected from the group consisting of a television monitor, computer, stereo system, projection screen, LCD panel, portable sound system with display, VFD and OLED.

8. The system as set forth in claim 4, wherein said demonstration means displays processed information of all users.
9. A method for collecting biofeedback and brain waves for performance and motivation level of a individual in a group, comprising:
- providing a plurality of transmitters for receiving and transmitting biofeedback and brain waves;
- positioning a transmitter on a user;
- collecting transmitted data from each user;
- processing said transmitted data; and
- demonstrating processed data in the form of biofeedback information.
10. The method as set forth in claim 9 wherein said processed data is simultaneously collected from each said user and displayed.
11. The method as set forth in claim 9, wherein processing includes comparing pre-transmitted data with post transmitted data.
12. The method as set forth in claim 9, wherein said processed data is computed relative to a predetermined value in accordance with the Neutech formula:
- $$f B H W D \equiv 2^{(3-N)} f (\theta)$$
13. The method as set forth in claim 9, wherein said biofeedback information comprises visual information.

14. The method as set forth in claim 9, wherein said biofeedback information comprises audio information.
15. The method as set forth in claim 9, wherein said biofeedback information comprises kinesthetic information.
16. The method as set forth in claim 11, wherein compared processed data is displayed to said individual to effect a physical and/or emotional change.